

SEQUENCE LISTING

(1) GENERAL INFORMATION:

- (i) APPLICANT: Winkler, James L.
Fodor, Stephen P.A.
Buchko, Christopher J.
Aldwin, Lois
Modlin, Douglas
- (ii) TITLE OF INVENTION: Combinatorial Strategies
For Polymer Synthesis
- (iii) NUMBER OF SEQUENCES: 5
- (iv) CORRESPONDENCE ADDRESS:
(A) ADDRESSEE: Vernon A. Norviel
(B) STREET: One Market Plaza, Steuart Tower, Suite 2000
(C) CITY: San Francisco
(D) STATE: California
(E) COUNTRY: USA
(F) ZIP: 94105
- (v) COMPUTER READABLE FORM:
(A) MEDIUM TYPE: Floppy disk
(B) COMPUTER: IBM PC compatible
(C) OPERATING SYSTEM: PC-DOS/MS-DOS
(D) SOFTWARE: PatentIn Release #1.0, Version #1.25
- (vi) CURRENT APPLICATION DATA:
(A) APPLICATION NUMBER: PCT
(B) FILING DATE:
(C) CLASSIFICATION:
- (vii) PRIOR APPLICATION DATA:
(A) DOCUMENT NUMBER: US 07/796,243
(B) FILING DATE: 22-NOV-1991
(C) CLASSIFICATION:
- (viii) ATTORNEY/AGENT INFORMATION:
(A) NAME: Weaver, Jeffrey K.
(B) REGISTRATION NUMBER: 31,314
(C) REFERENCE/DOCKET NUMBER: 11509-39-1
- (ix) TELECOMMUNICATION INFORMATION:
(A) TELEPHONE: 415-326-2600
(B) TELEFAX: 415-326-2422

0057549 052600

(2) INFORMATION FOR SEQ ID NO:1:

- (i) SEQUENCE CHARACTERISTICS:
(A) LENGTH: 5 amino acids
(B) TYPE: amino acid
(C) STRANDEDNESS: single
(D) TOPOLOGY: linear

(ii) MOLECULE TYPE: peptide

(xi) SEQUENCE DESCRIPTION: SEQ ID NO:1:

Tyr Gly Gly Phe Leu
1 5

009250 6462560

(2) INFORMATION FOR SEQ ID NO:2:

(i) SEQUENCE CHARACTERISTICS:

- (A) LENGTH: 4 amino acids
- (B) TYPE: amino acid
- (C) STRANDEDNESS: single
- (D) TOPOLOGY: linear

(ii) MOLECULE TYPE: peptide

(xi) SEQUENCE DESCRIPTION: SEQ ID NO:2:

Tyr Gly Phe Leu

1

0093350 64667560

(2) INFORMATION FOR SEQ ID NO:3:

- (i) SEQUENCE CHARACTERISTICS:
 (A) LENGTH: 4 amino acids
 (B) TYPE: amino acid
 (C) STRANDEDNESS: single
 (D) TOPOLOGY: linear

(ii) MOLECULE TYPE: peptide

(xi) SEQUENCE DESCRIPTION: SEQ ID NO:3:

Gly Gly Phe Leu
1

009250 4457560

47

EQ ID NO:4:

CHARACTERISTICS:

8 base pairs

nucleic acid

ONESS: single

Y: linear

E: DNA (primer)

SCRIPTION: SEQ ID

- (A) LENGTH: 8 base pairs
(B) TYPE: nucleic acid
(C) STRANDEDNESS: single
(D) TOPOLOGY: linear

(primer)

ATION: SEQ ID NO:4:

8

8

Q ID NO:5:
 CHARACTERISTICS:
 8 base pairs
 cleic acid
 NNESS: single
 : linear
 : DNA (primer)
 RIPTION: SEQ I

Q ID NO:5:
 CHARACTERISTICS:
 8 base pairs
 cleic acid
 NNESS: single
 : linear
 : DNA (primer)
 RIPTION: SEQ I

Q ID NO:5:
 CHARACTERISTICS:
 8 base pairs
 cleic acid
 NNESS: single
 : linear
 : DNA (primer)
 RIPTION: SEQ I

Q ID NO:5:
 CHARACTERISTICS:
 8 base pairs
 cleic acid
 NNESS: single
 : linear
 : DNA (primer)
 RIPTION: SEQ I

Q ID NO:5:
 CHARACTERISTICS:
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 NNESS: single
 : linear
 : DNA (primer)
 RIPTION: SEQ I

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 NNESS: single
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 NNESS: single
 : linear
 : DNA (primer)
 RIPTION: SEQ I

Q ID NO:5:
 CHARACTERISTICS:
 8 base pairs
 cleic acid
 NESS: single
 : linear
 : DNA (primer)
 RIPTION: SEQ I